ELSEVIER

Discrete Mathematics 213 (2000) 359–360

DISCRETE MATHEMATICS

www.elsevier.com/locate/disc

Author index to volume 213 (2000)

Bassalygo, L., G. Cohen and G. Zémor, Codes with forbidden distances	(1–3)	3– 11
Bezrukov, S.L., J.D. Chavez, L.H. Harper, M. Röttger and U.-P. Schroeder, The congestion of n-cube layout on a rectangular grid	(1–3)	13– 19
Bielak, H., Sufficient condition for Hamiltonicity of N_2-locally connected claw-free graphs	(1–3)	21– 24
Blinovsky, V., Asymptotical properties of linear codes	(1–3)	25– 28
Bollobás, B. and D.B. West, A note on generalized chromatic number and generalized girth	(1–3)	29– 34
Chavez, J.D., see S.L. Bezrukov	(1–3)	13– 19
Cohen, G., see L. Bassalygo	(1–3)	3– 11
Cohen, S.D. and N.N. Kuzjurin, On the packing radius and the covering radius of equal-weight codes	(1–3)	35– 42
Dean, N. and M. Kouider, Gallai's conjecture for disconnected graphs	(1–3)	43– 54
Dodunekov, S.M. and I.N. Landjev, Near-MDS codes over some small fields	(1–3)	55– 65
Donalies, M.A. and B.S.W. Schröder, Performance guarantees and applications for Xia's algorithm	(1–3)	67– 86
Enomoto, H., S. Matsunaga and K. Ota, Graph decompositions and D_3-paths with a prescribed endvertex	(1–3)	87–104
Fabrici, I., P.J. Owens and H. Walther, Non-hamiltonian polyhedral graphs with two types of faces	(1–3)	105–113
Favaron , O., Extendability and factor-criticality	(1–3)	115–122
Fishburn, P., P. Tetali and P. Winkler, Optimal linear arrangement of a rectangular grid	(1–3)	123–139
Gancarzewicz, G. and A.P. Wojda, Graphs with every k-matching in a Hamiltonian cycle	(1–3)	141–151
Gutin, G., A.V. Kostochka and B. Toft, On the Hajós number of graphs	(1–3)	153–161
Guu, C.J., The ⌒cFunction	(1–3)	163–167
Harper, L.H., see S.L. Bezrukov	(1–3)	13– 19
Kheddouci, H., J.-F. Saclé and M. Woźniak, Packing two copies of a tree into its fourth power	(1–3)	169–178
Kierstead, H.A. and W.T. Trotter, Interval orders and dimension	(1–3)	179–188
Kostochka, A.V., see G. Gutin	(1–3)	153–161
Kouider, M., see N. Dean	(1–3)	43– 54
Kratochvíl, J. and P. Mihók, Hom-properties are uniquely factorizable into irreducible factors	(1–3)	189–194
Kurkowiak, J. and A. Ruciński, Solitary subgraphs of random graphs	(1–3)	195–209
Kuzjurin, N.N., see S.D. Cohen	(1–3)	35– 42
Landjev, I.N., see S.M. Dodunekov	(1–3)	55– 65
Landjev, I.N., Linear codes over finite fields and finite projective geometries	(1–3)	211–244
Leck, U., A property of colored complexes and their duals	(1–3)	245–251
Matsunaga, S., see H. Enomoto	(1–3)	87–104
Mihók, P., see J. Kratochvíl	(1–3)	189–194
Ota, K., see H. Enomoto	(1–3)	87–104
Owens, P.J., see I. Fabrici	(1–3)	105–113

0012-365X/00/$-see front matter © 2000 Elsevier Science B.V. All rights reserved
PII: S0012-365X(00)00036-4

Röttger, M., see S.L. Bezrukov	(1–3)	13– 19
Ruciński, A., see J. Kurkowiak	(1–3)	195–209
Saclé, J.-F., see H. Kheddouci	(1–3)	169–178
Sapozhenko, A.A., On computing boundary functional sums	(1–3)	253–260
Schaar, G., On special numberings of hypergraphs	(1–3)	261–268
Schröder, B.S.W., see M.A. Donalies	(1–3)	67– 86
Schroeder, U.-P., see S.L. Bezrukov	(1–3)	13– 19
Simonis, J., The [23, 14, 5] Wagner code is unique	(1–3)	269–282
Solov'eva, F.I., Perfect binary codes: bounds and properties	(1–3)	283–290
Tetali, P., see P. Fishburn	(1–3)	123–139
Tillich, J.-P., Edge isoperimetric inequalities for product graphs	(1–3)	291–320
Toft, B., see G. Gutin	(1–3)	153–161
Trotter, W.T., see H.A. Kierstead	(1–3)	179–188
Tuza, Z., Extremal bi-Helly families	(1–3)	321–331
Walther, H., see I. Fabrici	(1–3)	105–113
West, D.B., see B. Bollobás	(1–3)	29– 34
Winkler, P., see P. Fishburn	(1–3)	123–139
Wojda , A.P., A note on the colour class of a self-complementary graph	(1–3)	333–336
Wojda, A.P., see G. Gancarzewicz	(1–3)	141–151
Woźniak, M., see H. Kheddouci	(1–3)	169–178
Zioło , I.A., TT_n-maximal digraphs of the minimum size	(1–3)	337–353
Zémor, G., see L. Bassalygo	(1–3)	3– 11